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U.S. Department of Commerce Patent and Trademark Office		Applicant <b>Dale A. FLOOD</b>			
Information Disclosure Statement by Applicant		Filing Date <b>November 20, 2003</b>		Group <b>1725</b>	

**U.S. Patent Documents**

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate
GA	2,905,805	9/22/1959	T. McElrath et al.			
GA	4,300,034	11/10/1981	Schneider et al.			
GA	5,081,334	1/14/1992	Copher et al.			
GA	5,196,664	3/23/1993	McGushion			
GA	5,227,609	7/13/1993	Simon et al.			
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GA	5,550,348	8/27/1996	Masaie et al.			
GA	6,140,607	10/31/2000	Kamada et al.			
GA	6,414,269	7/2/2002	Kim			

**Foreign Patent Documents**

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No

**Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)**

GA	Paul M. Bhadha, "How Weld Hose Materials Affect Shielding Gas Quality", AWS Welding Journal, Pgs. 35-40, July 1999
GA	"Rubber and Elastomer Piping Systems", Engineering Manual, U.S. Army Corps of Engineers, EM 1110-1-4008, Pgs. 6-1 to 6-5, 5 May 1999
GA	"Elastomers", 11 <sup>th</sup> Edition of the Material Handbook, Pgs. 168-274, April 29, 2003
GA	E. Farish, "Atmospheric Contamination of TIG Welding Gas Hoses - Causes and Cures", Welding & Metal Fabrication, Pgs. 300-301, July 1994
GA	"Industrial Hose Products", Brochure of Parker Industrial Hose Division, 2002 Parker Hannifin Corp., Publication No. PRB 4800-Welding, June 2002
GA	"Tungsten Excerpt 052303", Specification for Tungsten and Tungsten Alloy Electrodes for Arc-Welding and Cutting, ANSI/AWS, A5.12-92 (undated)

Examiner <b>C. SHAW</b>	Date Considered <b>3/6/2006</b>
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